

Serial No. 10/634,295

Docket No. NG(MS)6620

**AMENDMENT TO THE SPECIFICATION**RECEIVED  
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Please amended paragraph 0029, which begins on line 25 of page 7, as follows:

The control module 12 is fitted with a back plate 18. This back plate 18 includes an opening 20 to admit one or more data communication connections and a power supply cable between a digital board 22 and the control module 12. A Faraday cage 24, comprising a metallic enclosure mounted to the back portion of the control module 12, protects various RF circuit board components 26 and 28 from electromagnetic interference, such that the Faraday cage forms the rear portion of the tablet computer assembly 10. The back plate 18 comprises one wall of ~~a the Faraday cage 24 intended to protect the circuit boards from electromagnetic interference.~~ The digital board 22 contains control circuitry for an RF transceiver assembly 26 and a GPS module 28. In an exemplary embodiment, the RF transceiver assembly 26 operates within the L-band of the electromagnetic spectrum. In the illustrated example, the Faraday cage 24 comprises a metallic enclosyre that substantially encompasses both the RF transceiver assembly 26 and the GPS module 28 to protect the transceiver and the GPS module from external electromagnetic interference.